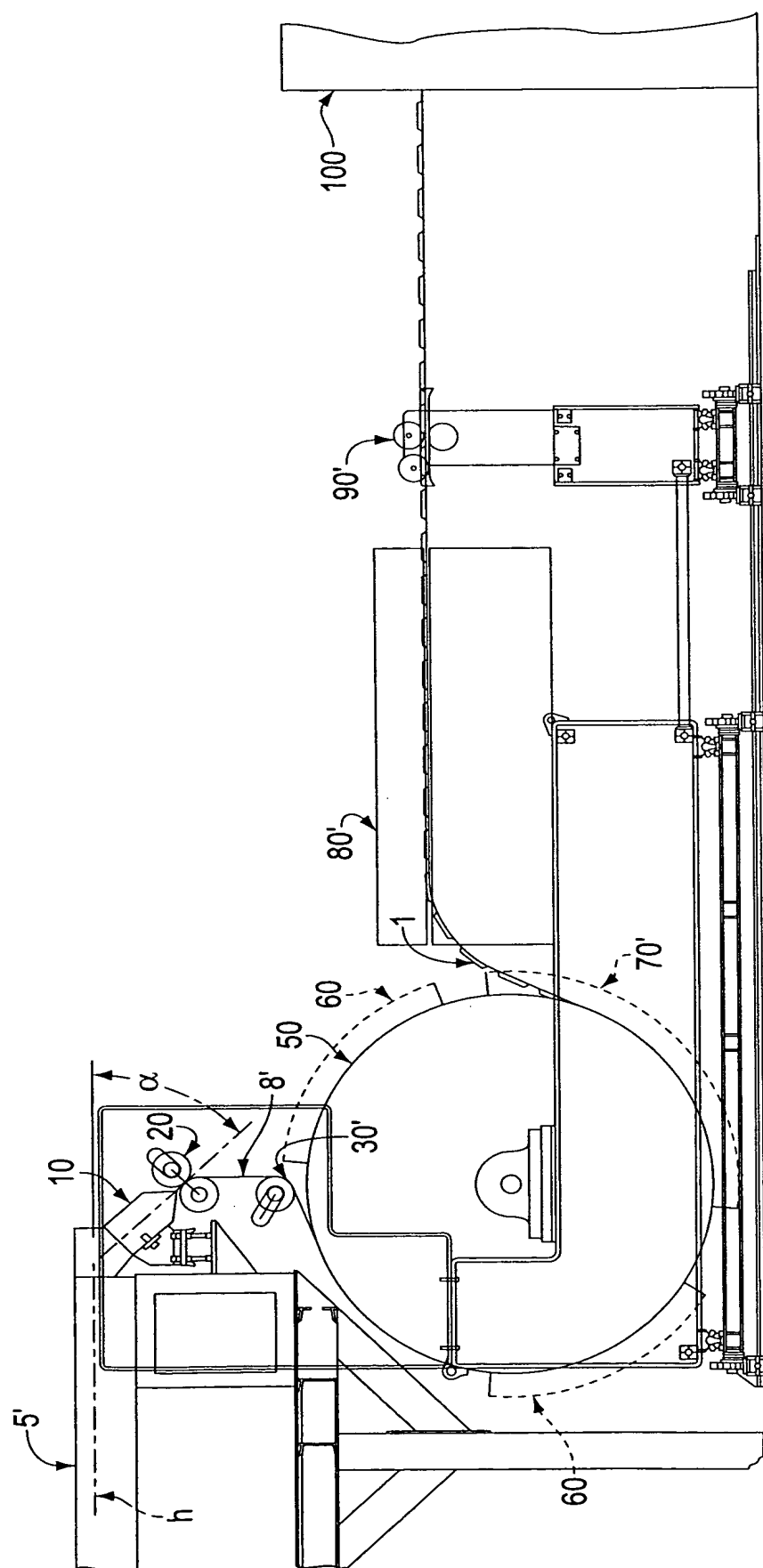


FIG. 1



**FIG. 2**

FIG. 3A is a perspective view of a device 200 in a first configuration. The device 200 includes a base 210 and a top 220. The base 210 is a rectangular plate with four rounded corners. The top 220 is a rectangular plate with four rounded corners, positioned above the base 210. The top 220 is connected to the base 210 by four vertical supports 230. The top 220 is also connected to the base 210 by four horizontal supports 240. The top 220 is also connected to the base 210 by four diagonal supports 250. The top 220 is also connected to the base 210 by four curved supports 260. The top 220 is also connected to the base 210 by four straight supports 270. The top 220 is also connected to the base 210 by four angled supports 280. The top 220 is also connected to the base 210 by four vertical supports 290. The top 220 is also connected to the base 210 by four horizontal supports 300. The top 220 is also connected to the base 210 by four diagonal supports 310. The top 220 is also connected to the base 210 by four curved supports 320. The top 220 is also connected to the base 210 by four straight supports 330. The top 220 is also connected to the base 210 by four angled supports 340. The top 220 is also connected to the base 210 by four vertical supports 350. The top 220 is also connected to the base 210 by four horizontal supports 360. The top 220 is also connected to the base 210 by four diagonal supports 370. The top 220 is also connected to the base 210 by four curved supports 380. The top 220 is also connected to the base 210 by four straight supports 390. The top 220 is also connected to the base 210 by four angled supports 400.

200

210

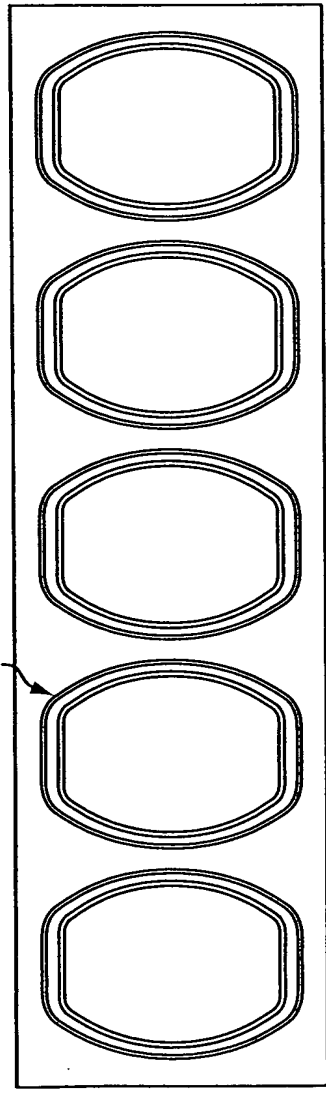


FIG. 3A

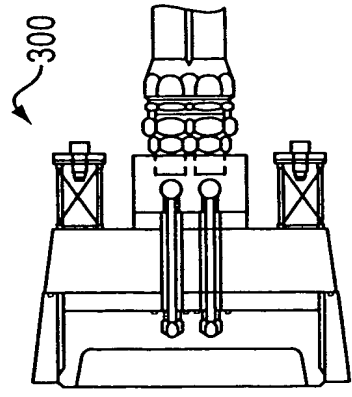


FIG. 3B

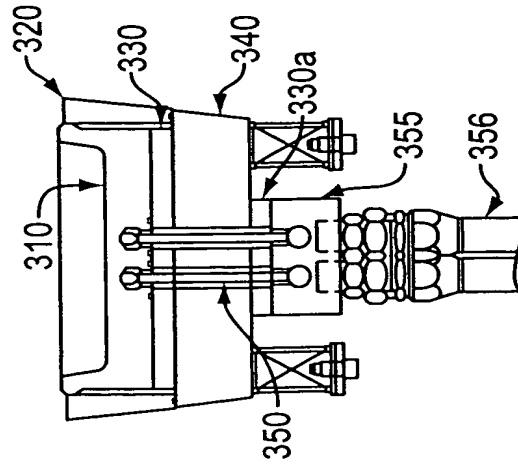


FIG. 4

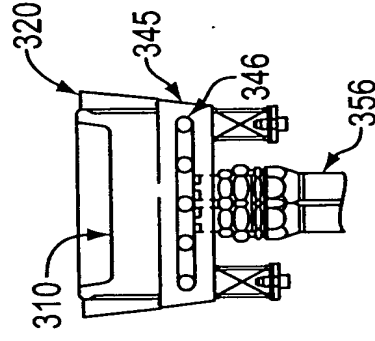


FIG. 5

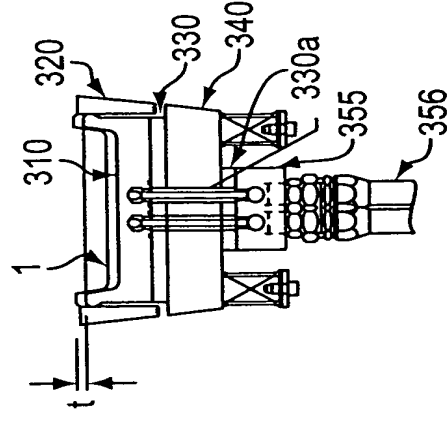


FIG. 6

# Gardner Impact Test Summary

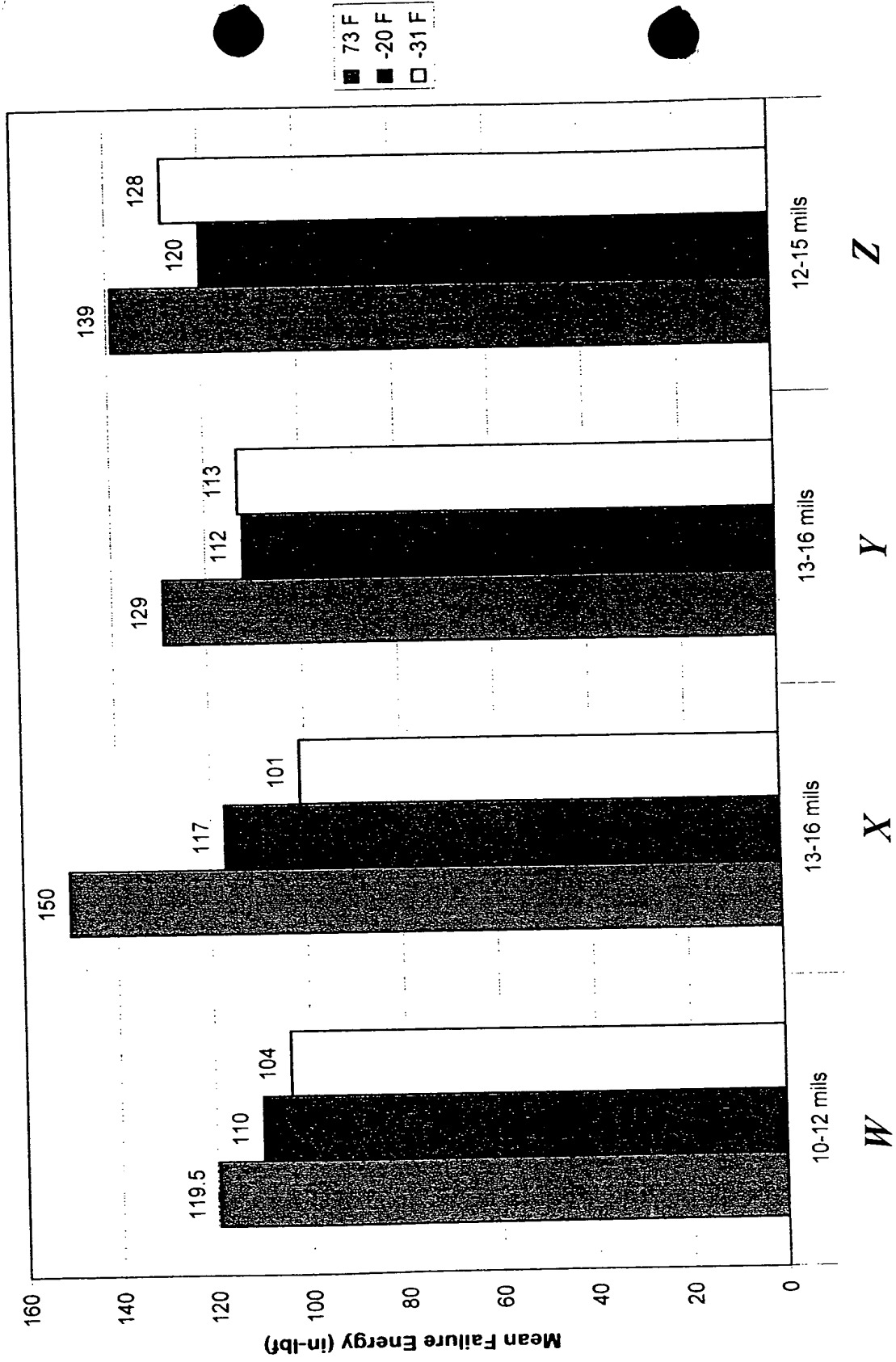


FIG. 7